

VIPER: Survey Controller

RunMeterAppsLifelineDataViper Server

Active Run:
Gold King Mine

Started: 10/23/2015 11:58:40 AM

Recorded Runtime:

04:39:04

Run Description:
Water Quality Sensors - 10/23/2015

Location Description:

Stopped: n/a

Instrument/LINC Status

Instrument Cluster Status

Name	Instrument	Gateway	Mode	GPS	Last Reading	Comment
.76	Water Quality P...	EPAERT24	Cellular	Fixed	No Data	Cement Cr...
.89	Water Quality P...	EPAERT24	Cellular	Fixed	3 second(s) ago	Cement Cr...
.80	Water Quality P...	EPAERT24	Cellular	Fixed	3 second(s) ago	Cement Cr...

Status: Recording...Server Connection: Sleeping...

Water Quality Probe LINC 89 EPAERT24 Cell - Safe Environment Engineering Version (2.1.1.14) LibV...

FileEditRunAdminHelp

SPMChart AllCAP AlertGPSSEECAMData Input SettingsMeter SettingsLogInterOperabilityWater Level

Single Point Monitor

Water Level

-0.800

ft

Activity ID

System

Status, IF TESTING SET TEST

OK

-55 dBm

User ID

Incident

GPS OKStartDongleDataReadingThread:The Reader is already started.# Samples: 6075

Water Quality Probe LINC 80 EPAERT24 Cell - Safe Environment Engineering Versio...

FileEditRunAdminHelp

SPMChart AllCAP AlertGPSSEECAMData Input SettingsMeter SettingsLogInterOperab

Single Point Monitor

Conductivity

1640.000

uS

Activity ID

System

Status, IF TESTING SET TEST

OK

-64 dBm

User ID

Incident

GPS OKStartDongleDataReadingThread:The Reader is already started.# Samples: 6076

Water Quality Probe LINC 76 EPAERT24 Cell - Safe Environment Engineering Version (2.1.1.14) LibVersion (11.1...

FileEditRunAdminHelp

SPMChart AllCAP AlertGPSSEECAMpH

Single Point Monitor

pH

ppm

Activity ID

System

Status, IF TESTING SET TEST

OK

-65 dBm

User ID

Incident

GPS OKData Input Err: Plug In And Turn On.# Samples:Run Time (hh:mm:ss):